



Power Solutions International 32-Liter Engine Achieves EPA Certification

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Engines delivers CNG and propane capability to Power Generation and Industrial Customers

WOOD DALE, Ill., March 21, 2018 (GLOBE NEWSWIRE) -- Power Solutions International, Inc. ("PSI") (OTC Pink:PSIX), a leader in the design, engineering and manufacture of emissions-certified, alternative-fuel power systems, today announced that the U.S. Environmental Protection Agency (EPA) has certified the company's 32-liter industrial engine. The new EPA certification, received on March 1, 2018, covers both stationary and mobile, non-road applications for constant speed operation on pipeline quality natural gas (CNG/LNG) and propane (LPG).

The 32-liter engine is part of PSI's expanded family of Heavy Duty engines, which range from 8.1-liter to 65-liter of displacement and 70 kWe to 1.2 MW of natural gas power. The 32-liter engine is rated at 500-650 kWe, and like other PSI Heavy Duty engines, is fitted with PSI's proven custom fuel and emission control systems, designed to provide premium, application-specific performance.

"PSI continues to lead the way with technology, power density and speed to market in the gas space," said John Miller, PSI's Chief Executive Officer. "We're pleased with the rapid commercialization of this engine from development to certification. It was a total team effort."

Miller added that the certification positions PSI very well to deliver a range of cost-competitive, low-emissions power generation products that oil and gas customers are looking for. In recent years, the oil and gas sector has increasingly sought alternatives to diesel in order to provide more flexibility in terms of the optimization and configuration of power generation operations, choice of fuel, storage and transport, as well as to improve fuel efficiency and lower emissions.

PSI's systems are used globally in stationary and mobile power generation applications supporting standby, prime, distributed generation, demand response, and co-generation power (CHP). Its 32-liter engine is largely designed for energy market applications such as power generation, oil and gas exploration and other industrial sectors. The company will focus its initial launch on the oil and gas standby and emergency standby power markets.

PSI's future plans for the 32-liter engine include certification for its use with wellhead natural gas fuel, which will provide customers with even more flexibility. The company is targeting Q42018 of this year as an availability date for that product.

For more information on PSI, visit <http://www.psiengines.com>.

About Power Solutions International, Inc.

Power Solutions International, Inc. (PSI) is a leader in the design, engineering and manufacture of emissions-certified, alternative-fuel power systems. PSI provides integrated turnkey solutions to leading global original equipment manufacturers in the industrial and on-road markets. The company's unique in-house design, prototyping, engineering and testing capacities allows PSI to customize clean, high-performance engines using a fuel agnostic strategy to run on a wide variety of fuels, including natural gas, propane, biogas, gasoline and diesel.

PSI develops and delivers powertrains purpose-built for Class 3 through Class 7 medium-duty trucks and buses for the North American and Asian markets, including work trucks, school and transit buses, terminal tractors, and various other vocational vehicles. In addition, PSI develops and delivers complete industrial power systems that are used worldwide in stationary and mobile power generation applications supporting standby, prime, distributed generation, demand response, and co-generation power (CHP) applications; and mobile industrial applications that include forklifts, aerial lifts, industrial sweepers, aircraft ground support, arbor, agricultural and construction equipment.

Contact:

Power Solutions International, Inc.
Dan M. Dun
Director of Marketing & Communications
+1 (630) 350-9400
ddun@psiengines.com

Primary Logo

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